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DATA RECORD IS REC-PEG.
01  REC-PEG.
    02 NAMA PIC X(10).
    02 ALAMAT PIC X(20).
    02 UMUR PIC 99.
WORKING-STORAGE SECTION.
77  STATUS-SALAH PIC XX.
01  SUDAH-BENAR PIC X.
    88 BENAR VALUE 'y', 'Y'.
    88 BELUM VALUE 'T', 't'.
01  MASUKKAN-DATA-LAGI PIC X.
    88 LAGI VALUE 'Y', 'y'.
    88 TIDAK VALUE 'T', 't'.
SCREEN SECTION.
01  HAPUS-LAYAR.
    02 BLANK SCREEN.
01  LAYAR-DATA.
    02 LINE 4 COLUMN 5 'NAMA :'.
    02 COLUMN PLUS 1 PIC X(10) TO NAMA.
    02 LINE 5 COLUMN 5 'ALAMAT :'.
    02 COLUMN PLUS 1 PIC X(25) TO ALAMAT.
    02 LINE 6 COLUMN 5 'UMUR :'.
    02 COLUMN PLUS 1 PIC 99 TO UMUR.
PROCEDURE DIVISION.
BUKA-FILE.
    OPEN OUTPUT PEGAWAI.
MULAI.
    MOVE SPACE TO SUDAH-BENAR
    PERFORM INPUT-DATA UNTIL BENAR
    PERFORM REKAM-DATA
    PERFORM ADA-LAGI.

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ADA-LAGI.

DISPLAY (12, 5) 'ADA LAGI DATA (Y/T) ? '

ACCEPT (,) MASUKKAN-DATA-LAGI.

TANYA-REKAM.

IF STATUS-SALAH ='34'

DISPLAY (12, 5) 'DISK FULL'.

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NILAI STATUS ORGANISASI FILE URUT

NILAI	KETERANGAN
00	TDK TERJADI KESALAHAN
10	EOF
30	FILE NOT FOUND
34	DISK SPACE FULL
91	STRUKTUR FILE RUSAK

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DATA RECORD IS REC-PEG.
01  REC-PEG.
    .....{SAMA DENGAN PROGRAM SBLNYA}
FD  CETAK
    LABEL RECORD IS OMITTED
    DATA RECORD IS BARIS-CETAK.
01  BARIS-CETAK PIC X(80).
WORKING-STORAGE SECTION.
01  JUDUL-1.
    02 F PIC X(18) VALUE SPACES.
    02 F PIC X(15) VALUE 'LAPORAN PEGAWAI'
01  JUDUL-2.
    .....
01  GARIS.
    02 F PIC X(70) VALUE ALL '-'.
01  DATA-PEG-O.
    02  NAMA-O PIC X(10).
    02  ALAMAT-O PIC X(20).
    02  UMUR-O PIC 99.
PROCEDURE DIVISION.
BUKA-FILE.
    OPEN INPUT PEGAWAI
        OUTPUT CETAK.
MULAI.
    PERFORM CETAK-JUDUL
    PERFORM CETAK-ISI-TABEL
    PERFORM CETAK-GARIS.
SELESAI.
    CLOSE PEGAWAI, CETAK
    STOP RUN.

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NAMA	ALAMAT	UMUR
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TOTAL JUMLAH PEGAWAI :		XX